

OSS OII Performance Measurements Report Requirements

Provisioning

Measure 8

Title: Percent Completed Within Standard Interval

<i>Area</i>	<i>Requirement Description</i>
<i>Description:</i>	Measures of orders completed within the standard interval of receipt of valid, error-free service request.
<i>Method of Calculation:</i>	Sum (Total New, Move and Change Orders Completed Within the Standard interval of Receipt of Valid, Error-free Service Request) / (Total New, Move and Change Orders)
<i>Report Period:</i>	Monthly
<i>Report Structure:</i>	Individual CLEC, CLECs in the aggregate, by ILEC (if analog applies), and ILEC Affiliates
<i>Reported By:</i>	By service group type excluding services with flexible due dates.
<i>Geographic Level:</i>	Region (PB), Statewide (GTE)

Measurable Standard:	<p>Pacific Bell Parity for Resale is Retail Parity for UNE measured for the following UNEs:</p> <ul style="list-style-type: none"> • 2w digital loop(ISDN capable) <ul style="list-style-type: none"> • UNE subloop • 2w digital loop(xDSL capable) <ul style="list-style-type: none"> • Conditioned • Non-Conditioned • UNE subloop • 2w digital loop(IDSL capable) <ul style="list-style-type: none"> • UNE subloop • High Bandwidth line sharing <ul style="list-style-type: none"> • Conditioned • Non-Conditioned • 4w digital loop (DS1) • UNE loop – OC level • Dark Fiber • UNE Port– Specials • Enhanced Extended Links <ul style="list-style-type: none"> • VG - Conversion • DS1 - New • DS1 -Conversion • DS3- New • DS3-Conversion • OC level - New • OC level -Conversion • UNE Dedicated Transport <ul style="list-style-type: none"> • DS1 • DS3 • OC level <p>UNE Platform</p> <ul style="list-style-type: none"> • Special port and basic loop • ISDN BRI port and loop • ISDN PRI port and loop <ul style="list-style-type: none"> • Interconnection Trunks 	<p>Pacific Bell Retail</p> <ul style="list-style-type: none"> • ISDN(BRI) • 2w digital loop (xDSL capable) provided to ASI <ul style="list-style-type: none"> • Conditioned • Non-Conditioned • ISDN (BRI) • High Bandwidth line sharing provided to ASI <ul style="list-style-type: none"> • Conditioned • Non-Conditioned • DS1 • Retail – OC level service <p><i>Diagnostic</i></p> <ul style="list-style-type: none"> • Retail Specials <p>(TBD)</p> <ul style="list-style-type: none"> • HICAP <ul style="list-style-type: none"> • DS1 • DS3 • Retail OC level service • Retail Voice Grade Specials FW/NFW • ISDN BRI FW/NFW • ISDN PRI FW/NFW • ILEC Dedicated Trunks
	<p>GTE</p> <p>Resale Specials</p>	<p>Retail Specials</p>

Business Rules:	<ul style="list-style-type: none"> • Excludes customer requested due dates other than the standard interval, and orders delayed for customer reasons. (Pacific Bell only) • Excludes customer requested due dates greater than the standard interval, and orders delayed for customer reasons. (GTE only) • Excludes services with flexible due date i.e., Basic Exchange services/POTS (Pacific Bell only) • For UNE loop services, feature-only orders are excluded from retail analog. (Pacific Bell only) • Results for UNE Subloops will be tracked diagnostically, by UNE loop type except for xDSL subloop the measurable standard for which will be parity ASI. (Pacific Bell only). • Results for Dark Fiber will be tracked diagnostically, until next periodic Performance Measures review. (Pacific Bell only) • The Completion Date is the date on which the service has passed acceptance testing, where applicable. To the extent that Pacific is required to obtain affirmative acceptance of the loop from the CLEC before closing an order, the order will not be deemed to have successfully passed an acceptance test until the CLEC affirmatively accepts the loop. (Pacific Bell only) • Orders where acceptance testing is delayed as a result of CLEC action or inaction shall be excluded. (Pacific Bell only)
Notes:	<ul style="list-style-type: none"> • For Pacific Bell, no retail analog exists for ISDL capable loops. The retail comparison will be made with ISDN service which has similar characteristics.

OSS OII Performance Measurements Report Requirements

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Measure 9

Title: Coordinated Customer Conversion as a Percentage On-Time

Area	Requirement Description
Description:	<p>Pacific Bell: Measures the percentage of coordinated cutovers (TBCC/CHC) completed by Committed time* where CLEC has requested coordination (including LNP).</p> <p><i>* Note: "Committed time" means within one hour of committed order due time</i></p> <p>GTE: Measures the percentage of coordinated orders completed by committed time* for all orders where CLEC has requested coordination (including LNP)</p> <p><i>*Note: "Committed time" means the actual conversion completion time is no greater than the committed completion interval plus one hour.</i></p>
Method of Calculation:	<p>Pacific Bell $\left(\frac{\text{Number of coordinated cutovers completed by committed time}}{\text{Count of coordinated cutovers scheduled in reporting period}} \right) \times 100$ </p> <p>GTE $\left(\frac{\text{Number of coordinated orders completed by committed due date and time}}{\text{Count of coordinated orders completed in reporting period}} \right) \times 100$ </p>
Report Period:	Monthly
Report Structure:	Individual CLEC, CLECs in the aggregate, by ILEC (if analog applies), by ILEC Affiliates
Reported By:	<ul style="list-style-type: none"> • Residence and Business conversions and LNP (PB only) • Coordinated Conversions and Coordinated Hot Cuts (GTE only)
Geographic Level:	Statewide

Measurable Standard:	Parity for Pacific Bell:	
	Coor. Conversions (Res.)	Pacific Bell Retail
	Coor. Conversions (Bus.)	Coor. Conv. -Res
	Coor. Conversions (LNP-Port Out)	Coor. Conv. -Bus Coor. Conv. - - (LNP-Port In/Back)
	Benchmark for GTE: 90% On Time	
	Coordinated Conversion (CC) Designed and Non-designed	
	<u>Line Size</u>	<u>Committed Completion Interval</u>
	From 1 to 49 lines:	1 Work Hour
	50 to 99 lines:	2 Work Hours
	100 to 199 lines:	3 Work Hours
	200 plus lines:	4 Work Hours
	Coordinated Hot Cut (CHC) Designed and Non-designed	
	<u>Line Size</u>	<u>Committed Completion Interval</u>
	From 1 to 20 lines:	1 Work Hour
	21 to 30 lines:	1½ Work Hours
	31 to 40 lines:	2 Work Hours
	41 to 50 lines:	2½ Work Hours
	51 to 60 lines:	3 Work Hours
	61 to 70 lines:	3½ Work Hours
	71 to 80 lines:	4 Work Hours
	81 to 90 lines:	4½ Work Hours
	91 to 100 lines:	5 Work Hours
	Add an additional ½ Hour for each additional 10 lines or increment thereof.	
Business Rules:	<ul style="list-style-type: none"> Excludes CLEC caused misses Applies to CLEC requested coordinated orders only (including Number Portability orders where coordination is requested by the CLEC). 	
Notes:	<ul style="list-style-type: none"> "Cutovers" include initial and subsequent attempts to complete a cutover. (Pacific Bell only) 	

OSS OII Performance Measurements Report Requirements

Provisioning

Measure 9A

Title: Frame Due Time Conversions as a Percentage On-Time - Pacific Bell only

<i>Area</i>	<i>Requirement Description</i>
Description:	Measures the percentage of Frame Due Time cutovers completed by Committed time* for all orders where CLEC has requested FDT. * Note: "Committed time" means within 1 hour of confirmed frame due time (example: order with 4pm due time will be completed by 5pm).
Method of Calculation:	(Number of frame due time cutovers completed by Committed time) / (Count of frame due time cutovers scheduled in reporting period)x 100
Report Period:	Monthly
Report Structure:	Individual CLEC, CLECs in the aggregate, by ILEC (if analog applies), by ILEC Affiliates
Reported By:	Basic loops with LNP, Basic loops without LNP, Standalone LNP.
Geographic Level:	Statewide
Measurable Standard:	Benchmark <ul style="list-style-type: none"> Standard 95% in 1 hour
Business Rules:	<ul style="list-style-type: none"> Excludes CLEC caused misses Applies to CLEC requested FDT orders only
Notes:	<ul style="list-style-type: none"> "Cutovers" include initial and subsequent attempts to complete a cutover. Up to 19 loops, or up to 99 telephone numbers on standalone LNP.

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Provisioning

Measure 10

Title: LNP Network Provisioning

<i>Area</i>	<i>Requirement Description</i>
Description:	Measures LNP network provisioning failures as a percentage of the total number of NPAC broadcasts of telephone number subscription versions to port.
Method of Calculation:	(Total number of LNP network provisioning failures / Total number of NPAC porting broadcasts) x 100
Report Period:	Monthly
Report Structure:	Individual CLEC, CLECs in the aggregate, by ILEC (if analog applies), and ILEC Affiliates
Reported By:	
Geographic Level:	Statewide
Measurable Standard:	Benchmark for Pacific Bell <ul style="list-style-type: none"> • Standard - no more than .25% failure Benchmark for GTE <ul style="list-style-type: none"> • Standard - no more than 2% failure
Business Rules:	<ul style="list-style-type: none"> • Provisioning failure data will be collected as follows: • Will be tracked for individual network database failures - failures to provision between the ILEC LSMS and LNP network databases (STP or SCP) • Excludes total failures from the NPAC to <i>all</i> LSMS systems. • Excludes broadcasts failing due to a lack of GTT information made available to ILEC (no SS7 signaling agreement in place between ILEC and CLEC) (Pacific Bell only) • Excludes large porting activities (500 TNs or greater) (Pacific Bell only)
Notes:	

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Provisioning

Measure 11

Title: Percent of Due Dates Missed

Requirement Description	
Description:	Measures the percent of new, move and change orders where installation was not completed by the due date.
Method of Calculation:	$[(\text{Total Number of Missed Due Dates Due to ILEC Reasons for New, Move and Change Orders} / \text{Total Number of New, Move and Change Orders})] \times 100$
Report Period:	Monthly
Report Structure:	Individual CLEC, CLECs in the aggregate, by ILEC (if analog applies), and by ILEC Affiliates
Reported By:	By service group type and Field Work/No Field Work as appropriate
Geographic Level:	Region (PB), Statewide (GTE)

Measurable Standard:	<p>Pacific Bell Parity for Resale is Retail Parity for UNE measured for the following UNEs:</p> <ul style="list-style-type: none"> • 2/4w (8db and 5.5 db) analog loop (incl. Coin/analog PBX) <ul style="list-style-type: none"> • UNE Subloop • 2w digital loop(ISDN capable) <ul style="list-style-type: none"> • UNE Subloop • 2w digital loop(xDSL capable) <ul style="list-style-type: none"> • UNE Subloop • 2w digital loop(IDSL capable) <ul style="list-style-type: none"> • UNE Subloop • High Bandwidth line sharing UNE <ul style="list-style-type: none"> • Conditioned • Non-Conditioned • 4w digital loop(DS1) • UNE loop – DS3 • UNE loop – OC level service • UNE Port–Non-Specials • UNE Port– Specials • UNE Dedicated Transport <ul style="list-style-type: none"> • DS1 • DS3 • OC level • Dark Fiber • Enhanced Extended Links <ul style="list-style-type: none"> • VG - Conversion • DS1 - New • DS1 -Conversion • DS3- New • DS3-Conversion • OC level - New • OC level - Conversion • UNE Platform <ul style="list-style-type: none"> • Basic port and loop • Special port and basic loop • ISDN BRI port and loop • ISDN PRI port and loop • Interconnection Trunks 	<p>Pacific Bell Retail</p> <ul style="list-style-type: none"> • POTS - Business (fielded) • ISDN(BRI) • 2w digital loop (xDSL capable) provided to ASI • ISDN(BRI) • High Bandwidth line sharing UNE provided to ASI • DS1 • UNE loop – DS3 • Retail OC level service • POTS - Business (non-fielded) • Retail Specials (non-fielded) • HICAP <ul style="list-style-type: none"> • DS1 • DS3 • Retail OC level service <p><i>Diagnostic</i> <i>(TBD)</i></p> <ul style="list-style-type: none"> • Business POTS FW/NFW • Retail Voice Grade Specials FW/NFW • ISDN BRI FW/NFW • ISDN PRI FW/NFW • ILEC Dedicated Trunks
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Measurable Standard:	GTE	Retail
	<ul style="list-style-type: none"> • Resale POTS- Residence • Resale POTS-Business • Resale Specials • UNE loop Nondesignated • UNE loop Designed • UNE loop xDSL capable • UNE loop IDSL capable • UNE Port • UNE Transport • UNE Platform <ul style="list-style-type: none"> • UNE - P Res • UNE - P Bus • UNE - P PRI • Interconnection Trunks • Line Sharing - Conditioned • Line Sharing - Non-Conditioned • LNP • EEL • Subloop • Dark Fiber 	<ul style="list-style-type: none"> • Retail POTS - Residence • Retail POTS - Business • Retail Specials • B1 Dispatched Non Designed • Dispatched Designed Service (excludes HICAPs) • <i>(TBD until SDA is established)</i> • <i>(TBD until SDA is established)</i> • CentraNet - Simple • HICAP Designed • Residential POTS • Business POTS • ISDN PRI • ILEC Dedicated Trunks • <i>(TBD until SDA is established)</i> • <i>(TBD until SDA is established)</i> • Retail POTS - Total Business & Residence, Non-Dispatched • <i>(Diagnostic)</i> • <i>(Diagnostic)</i> • <i>(Diagnostic)</i>

Business Rules:	<ul style="list-style-type: none"> • Excludes customer misses • Due date is defined as either original due date or final due date if the original due date was missed due to customer reasons. • For UNE loop services, feature-only orders are excluded from retail analog. (Pacific Bell only) • Results for UNE Subloops will be tracked diagnostically, by UNE loop type except for xDSL subloop the measurable standard for which will be parity ASI (Pacific Bell only) • For GTE results for UNE subloop will be tracked diagnostically. • Results for Dark Fiber will be tracked diagnostically, until next periodic Performance Measures review. • Excludes record only and ILEC official orders. • The Completion Date is the date on which the service has passed acceptance testing, where applicable. To the extent that Pacific is required to obtain affirmative acceptance of the loop from the CLEC before closing an order, the order will not be deemed to have successfully passed an acceptance test until the CLEC affirmatively accepts the loop. (Pacific Bell only) • Orders where acceptance testing is delayed as a result of CLEC action or inaction shall be excluded. (Pacific Bell only)
Notes:	<ul style="list-style-type: none"> • ILECs will provide disaggregation by Missed Appointment reason codes as diagnostic data upon raw data request. • For Pacific Bell, no retail analog exists for IDSL capable loops. The retail comparison will be made with ISDN service which has similar characteristics

OSS OII Performance Measurements Report Requirements

Provisioning

Measure 12

Title: Percent of Due Dates Missed Due to Lack of Facilities

<i>Requirement Description</i>	
Description:	Measures the percent of new, move and change orders missed due to lack of facilities. Note: Results also included in Measure "Percent Missed Due Dates"
Method of Calculation:	(Total New, Move and Change Orders Missed Due Dates Due to Lack of Facilities) / (Total Number of New, Move and Change Orders) x 100
Report Period:	Monthly
Report Structure:	Individual CLEC, CLECs in the aggregate, by ILEC (if analog applies), and by ILEC Affiliates
Reported By:	By service group type and Field Work/No Field Work as appropriate
Geographic Level:	Region (PB), Statewide (GTE)

Measurable Standard:	<div> <div> Pacific Bell Parity for Resale is Retail Parity measured for the following UNEs: <ul style="list-style-type: none"> • 2/4w (8db and 5.5 db) analog loop (incl. Coin/analog PBX) • 2w digital loop(ISDN capable) • 2w digital loop(xDSL capable) • 2w digital loop(IDSL capable) • High Bandwidth line sharing UNE <ul style="list-style-type: none"> • Conditioned • Non-Conditioned • 4w digital loop (DS1) • UNE loop – DS3 • UNE loop – OC level • UNE Dedicated Transport <ul style="list-style-type: none"> • DS1 • DS3 • OC level • Enhanced Extended Links <ul style="list-style-type: none"> • DS1 - New • DS3 – New • OC level - New • UNE Platform <ul style="list-style-type: none"> • Basic port and loop • Special port and basic loop • ISDN BRI port and loop • ISDN PRI port and loop • Interconnection Trunks </div> <div> Retail <ul style="list-style-type: none"> • POTS - Business (fielded) • ISDN(BRI) • 2w digital loop(xDSL capable) provided to ASI • ISDN (BRI) • High Bandwidth line sharing UNE provided to ASI • DS1 • DS3 • Retail OC level service • HICAP <ul style="list-style-type: none"> • DS1 • DS3 • Retail OC level service (TBD) • Business POTS FW/NFW • Retail Voice Grade Specials FW/NFW • ISDN BRI FW/NFW • ISDN PRI FW/NFW • ILEC Dedicated Trunks </div> </div>
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Measurable Standard:	<div> <div>GTE</div> <div> <div>Retail</div> <ul style="list-style-type: none"> • Resale POTS- Residence • Resale POTS-Business • Resale Specials • UNE loop Nondesigned • UNE loop Designed • UNE loop xDSL capable • UNE loop IDSL capable • Line Sharing - Conditioned • Line Sharing - Non-Conditioned • UNE Port • UNE Transport • UNE Platform <ul style="list-style-type: none"> • UNE - P Res • UNE - P Bus • UNE - P PRI • Interconnection Trunks • EEL • Subloop </div> </div>
Business Rules:	<ul style="list-style-type: none"> • Due date is defined as either original due date or final due date if the original due date was missed due to customer reasons. • For UNE loop services, feature-only orders are excluded from retail analog.
Notes:	<ul style="list-style-type: none"> • For Pacific Bell, no retail analog exists for IDSL capable loops. The retail comparison will be made with ISDN capable loops which have similar characteristics.

OSS OII Performance Measurements Report Requirements

Provisioning

Measure 13

Title: Delay Order Interval to Completion Date (For Lack of Facilities)

<i>Area</i>	<i>Requirement Description</i>
Description:	Measures the average calendar days from due date to completion date on company missed orders due to lack of ILEC facilities.
Method of Calculation:	Sum (Completion Date - Committed Order Due Date (for orders missed due to lack of ILEC facilities)) / (Number of Orders Missed due to Lack of ILEC Facilities in the Reporting Period)
Report Period:	Monthly
Report Structure:	Individual CLEC, CLECs in the aggregate, by ILEC (if analog applies), and by ILEC Affiliates
Reported By:	<ul style="list-style-type: none"> • By service group type • Disaggregated by 1-30 days, 31-90 days and >90 days
Geographic Level:	Statewide

Measurable Standard:	<div> Pacific Bell Parity for Resale is Retail Parity measured for the following UNEs: <ul style="list-style-type: none"> • 2/4w (8db and 5.5 db) analog loop (incl. Coin/analog PBX) • 2w digital loop(ISDN capable) • 2w digital loop(xDSL capable) • 2w digital loop (IDSL capable) • High Bandwidth line sharing UNE <ul style="list-style-type: none"> • Condition • Non-Condition • 4w digital loop (DS1) • UNE loop – DS3 • UNE loop – OC level • UNE Dedicated Transport <ul style="list-style-type: none"> • DS1 • DS3 • OC level • Enhanced Extended Links <ul style="list-style-type: none"> • DS1 - New • DS3 - New • OC level - New • UNE Platform <ul style="list-style-type: none"> • Basic port and loop • Special port and basic loop • ISDN BRI port and loop • ISDN PRI port and loop • Interconnection Trunks </div> <div> Retail <ul style="list-style-type: none"> • POTS - Business (fielded) • ISDN(BRI) • 2w digital loop (xDSL capable) provided to ASI • ISDN(BRI) • High Bandwidth line sharing UNE provided to ASI • DS1 • DS3 • Retail OC level service • HICAP <ul style="list-style-type: none"> • DS1 • DS3 • Retail OC level service (TBD) • Business POTS FW/NFW • Retail Voice Grade Specials FW/NFW • ISDN BRI FW/NFW • ISDN PRI FW/NFW • ILEC Dedicated Trunks </div>
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Measurable Standard:	GTE <ul style="list-style-type: none">• Resale POTS- Residence• Resale POTS-Business• Resale Specials• UNE loop Nondesigned• UNE loop Designed• UNE loop xDSL capable• UNE loop IDSL capable• Line Sharing - Conditioned• Line Sharing - Non-Conditioned• UNE Port• UNE Transport• UNE Platform<ul style="list-style-type: none">• UNE - P Res• UNE - P Bus• UNE - P PRI• Interconnection Trunks• EEL• Subloop	Retail <ul style="list-style-type: none">• Retail POTS - Residence• Retail POTS - Business• Retail Specials• B1 Dispatched Non Designed• Dispatched Designed Service (excludes HICAPs)• <i>(TBD until SDA is established)</i>• <i>(TBD until SDA is established)</i>• <i>(TBD until SDA is established)</i>• <i>(TBD until SDA is established)</i>• CentraNet-Simple• HICAP Designed • Residential POTS• Business POTS• ISDN PRI• ILEC Dedicated Trunks• <i>(Diagnostic)</i>• <i>(Diagnostic)</i>
Business Rules:	• For UNE loop services, feature-only orders are excluded from retail analog.	
Notes:	• For Pacific Bell, no retail analog exists for IDSL capable loops. The retail comparison will be made with ISDN service which has similar characteristics.	

OSS OII Performance Measurements Report Requirements

Provisioning

Measure 14

Title: Held Order Interval

<i>Area</i>	<i>Requirement Description</i>
Description:	Measures the time period that service orders are not completed by the original due dates for all ILEC reasons (including lack of facilities).
Method of Calculation:	Sum (Reporting Period Close Date - Committed Order Due Date) / (Number of Orders Pending and Past the Committed Due Date) <i>Note: For all orders pending and past the committed due date.</i>
Report Period:	Monthly
Report Structure:	Individual CLEC, CLECs in the aggregate, by ILEC (if analog applies), by ILEC Affiliates
Reported By:	By service group type
Geographic Level:	Statewide

Measurable Standard:	<p>Pacific Bell Parity for Resale is Retail</p> <table border="0"> <thead> <tr> <th data-bbox="550 357 949 410">Parity for UNE measured for the following UNEs:</th><th data-bbox="963 357 1463 383">Retail</th></tr> </thead> <tbody> <tr> <td data-bbox="550 410 949 485"> <ul style="list-style-type: none"> • 2/4w (8db and 5.5 db) analog loop (incl. Coin/analog PBX) <ul style="list-style-type: none"> • UNE Subloop </td><td data-bbox="963 410 1463 436"> <ul style="list-style-type: none"> • POTS - Business (fielded) </td></tr> <tr> <td data-bbox="550 506 949 559"> <ul style="list-style-type: none"> • 2w digital loop(ISDN capable) <ul style="list-style-type: none"> • UNE Subloop </td><td data-bbox="963 506 1463 532"> <ul style="list-style-type: none"> • ISDN(BRI) </td></tr> <tr> <td data-bbox="550 580 949 634"> <ul style="list-style-type: none"> • 2w digital loop(xDSL capable) <ul style="list-style-type: none"> • UNE Subloop </td><td data-bbox="963 580 1463 606"> <ul style="list-style-type: none"> • 2w digital loop(xDSL capable) provided to ASI </td></tr> <tr> <td data-bbox="550 655 949 708"> <ul style="list-style-type: none"> • 2w digital loop (IDSL capable) <ul style="list-style-type: none"> • UNE Subloop </td><td data-bbox="963 655 1463 680"> <ul style="list-style-type: none"> • ISDN(BRI) </td></tr> <tr> <td data-bbox="550 729 949 804"> <ul style="list-style-type: none"> • High Bandwidth line sharing UNE <ul style="list-style-type: none"> • Conditioned • Non-Conditioned </td><td data-bbox="963 729 1463 755"> <ul style="list-style-type: none"> • High Bandwidth line sharing UNE provided to ASI </td></tr> <tr> <td data-bbox="550 825 949 878"> <ul style="list-style-type: none"> • 4w digital loop (DS1) <ul style="list-style-type: none"> • UNE Subloop </td><td data-bbox="963 825 1463 851"> <ul style="list-style-type: none"> • DS1 </td></tr> <tr> <td data-bbox="550 900 949 925"> <ul style="list-style-type: none"> • UNE loop – DS3 </td><td data-bbox="963 900 1463 925"> <ul style="list-style-type: none"> • DS3 </td></tr> <tr> <td data-bbox="550 946 949 972"> <ul style="list-style-type: none"> • UNE loop – OC level </td><td data-bbox="963 946 1463 972"> <ul style="list-style-type: none"> • Retail OC level service </td></tr> <tr> <td data-bbox="550 993 949 1019"> <ul style="list-style-type: none"> • UNE Port–Non-Specials </td><td data-bbox="963 993 1463 1019"> <ul style="list-style-type: none"> • POTS - Business (non-fielded) </td></tr> <tr> <td data-bbox="550 1040 949 1066"> <ul style="list-style-type: none"> • UNE Port– Specials </td><td data-bbox="963 1040 1463 1066"> <ul style="list-style-type: none"> • Retail Specials </td></tr> <tr> <td data-bbox="550 1087 949 1193"> <ul style="list-style-type: none"> • UNE Dedicated Transport <ul style="list-style-type: none"> • DS1 • DS3 • OC Level </td><td data-bbox="963 1087 1463 1183"> <ul style="list-style-type: none"> • HICAP <ul style="list-style-type: none"> • DS1 • DS3 • Retail OC level service </td></tr> <tr> <td data-bbox="550 1236 949 1261"> <ul style="list-style-type: none"> • Dark Fiber </td><td data-bbox="963 1236 1463 1261"> <ul style="list-style-type: none"> • Diagnostic </td></tr> <tr> <td data-bbox="550 1283 949 1495"> <ul style="list-style-type: none"> • Enhanced Extended Links <ul style="list-style-type: none"> • VG - Conversion • DS1 - New • DS1 -Conversion • DS3- New • DS3-Conversion • OC level – New • OC level - Conversion </td><td data-bbox="963 1283 1463 1308"> <p>(TBD)</p> </td></tr> <tr> <td data-bbox="550 1517 949 1655"> <ul style="list-style-type: none"> • UNE Platform (PB only) <ul style="list-style-type: none"> • Basic port and loop • Special port and basic loop • ISDN BRI port and loop • ISDN PRI port and loop </td><td data-bbox="963 1517 1463 1634"> <ul style="list-style-type: none"> • Business POTS FW/NFW • Retail Voice Grade Specials FW/NFW • ISDN BRI FW/NFW • ISDN PRI FW/NFW </td></tr> <tr> <td data-bbox="550 1676 949 1702"> <ul style="list-style-type: none"> • Interconnection Trunks </td><td data-bbox="963 1676 1463 1702"> <ul style="list-style-type: none"> • ILEC Dedicated Trunks </td></tr> </tbody> </table>	Parity for UNE measured for the following UNEs:	Retail	<ul style="list-style-type: none"> • 2/4w (8db and 5.5 db) analog loop (incl. 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Measurable Standard:	<div>GTE</div> <div>Retail</div>
	<ul style="list-style-type: none"> • Resale POTS- Residence • Resale POTS-Business • Resale Specials • UNE loop Nondesigned • UNE loop Designed • UNE loop xDSL capable • UNE loop IDSL capable • UNE Port • UNE Transport • UNE Platform <ul style="list-style-type: none"> • UNE - P Res • UNE - P Bus • UNE - P PRI • Interconnection Trunks • Line Sharing - Conditioned • Line Sharing - Non-Conditioned • LNP • EEL • Subloop • Dark Fiber <ul style="list-style-type: none"> • Retail POTS - Residence • Retail POTS - Business • Retail Specials • BI Dispatched Non Designed • Dispatched Designed Service (excludes HICAPs) • <i>(TBD until SDA is established)</i> • <i>(TBD until SDA is established)</i> • CentraNet-Simple • HICAP Designed • Residential POTS • Business POTS • ISDN PRI • ILEC Dedicated Trunks • <i>(TBD until SDA is established)</i> • <i>(TBD until SDA is established)</i> • Retail POTS - Total Business & Residence, Non-Dispatched • <i>(Diagnostic)</i> • <i>(Diagnostic)</i> • <i>(Diagnostic)</i>
Business Rules:	<ul style="list-style-type: none"> • Excludes customer caused misses. • For UNE loop services, feature-only orders are excluded from retail analog. • The Completion Date is the date on which the service has passed acceptance testing, where applicable. To the extent that Pacific is required to obtain affirmative acceptance of the loop from the CLEC before closing an order, the order will not be deemed to have successfully passed an acceptance test until the CLEC affirmatively accepts the loop. (Pacific Bell only) • Orders where acceptance testing is delayed as a result of CLEC action or inaction shall be excluded. (Pacific Bell only)

Notes:	<ul style="list-style-type: none"> • ILECs will provide disaggregation by Missed Appointment reason codes as diagnostic data upon raw data request. • Results for Dark Fiber will be tracked diagnostically, until next periodic Performance Measures review. • Results for UNE Subloops will be tracked diagnostically, by UNE loop type except for xDSL subloop the measurable standard for which will be parity ASI (Pacific Bell only) • For GTE results for UNE subloop will be tracked diagnostically. • For Pacific Bell, no retail analog exists for IDSL capable loops. The retail comparison will be made with ISDN capable loops which have similar characteristics.
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OSS OII Performance Measurements Report Requirements

Provisioning

Measure 15

Title: Provisioning Trouble Reports (Prior to Service Order Completion)

	Requirement Description		
Description:	Measures the percent of troubles that are reported (via customer or indirectly by CLEC) that occur during the provisioning process.		
Method of Calculation:	<p>Parity: (Number of trouble reports that occur from the time of service order creation, up to and including the date of service order completion)/ (Total Number of service orders in reporting period)</p> <p>Benchmark: [(Number of trouble reports that occur from the time of service order creation, up to and including the date of service order completion)/ (Total Number of service orders in reporting period)] x 100</p>		
Report Period:	Monthly		
Report Structure:	Individual CLEC, CLECs in the aggregate, by ILEC (if analog applies), by ILEC Affiliates		
Reported By:	<ul style="list-style-type: none"> • By Resale, High Bandwidth line sharing UNE, UNE Loop, and LNP • By Affecting Service and Out of Service 		
Geographic Level:	Statewide		
Measurable Standard:	<p>Pacific Bell: Parity</p> <table border="0" style="width: 100%;"> <tr> <td style="width: 50%; vertical-align: top;"> <p>Resale</p> <p>UNE Loop</p> <p>High Bandwidth Line sharing UNE</p> </td><td style="width: 50%; vertical-align: top;"> <p>Retail services</p> <p>Retail services (outside plant disposition codes and central office wiring disposition codes)</p> <p>High Bandwidth line sharing UNE provided to ASI</p> </td></tr> </table> <p>Benchmark: LNP - Port Out</p> <ul style="list-style-type: none"> • Standard - 1% or less 	<p>Resale</p> <p>UNE Loop</p> <p>High Bandwidth Line sharing UNE</p>	<p>Retail services</p> <p>Retail services (outside plant disposition codes and central office wiring disposition codes)</p> <p>High Bandwidth line sharing UNE provided to ASI</p>
<p>Resale</p> <p>UNE Loop</p> <p>High Bandwidth Line sharing UNE</p>	<p>Retail services</p> <p>Retail services (outside plant disposition codes and central office wiring disposition codes)</p> <p>High Bandwidth line sharing UNE provided to ASI</p>		

	GTE: <ul style="list-style-type: none"> • Resale POTS (Residence) • Resale POTS (Business) • Resale Specials • UNE, Loop Non-designed • UNE Loop Designed • UNE Loop xDSL Capable • UNE Loop IDSL Capable • LNP 	<ul style="list-style-type: none"> • Residence POTS • Business POTS • Retail Specials • B1 Dispatched Non Designed • Dispatched Designed Service (excludes HICAPs) • <i>(TBD until SDA is established)</i> • <i>(TBD until SDA is established)</i> • <i>(TBD- will propose benchmark standard after 4 months of data collection).</i>
Business Rules:	<ul style="list-style-type: none"> • Excludes CPE and IEC/CLEC caused troubles • Excludes Subsequent reports • Excludes Message Reports (circuit reports for which ILEC has no records) • Excludes ILEC employee generated reports • ** 	
Notes:	<ul style="list-style-type: none"> • ILECs will provide disaggregation by Maintenance Disposition codes as diagnostic data upon raw data request. 	

⁶ The language "excludes new service installations" first contained in the JPSA filed July 18, 2000 has been removed pending resolution by the Commission of the open issue identified by some DSL CLECs.

OSS OII Performance Measurements Report Requirements

Provisioning

Measure 15A

Title: Average Time to Restore Provisioning Troubles (Prior to Service Order Completion)

<i>Item</i>	<i>Requirement Description</i>		
Description:	Measures the average duration of the troubles from the receipt of the customer trouble reported (via customer or indirectly by CLEC) to the time the trouble is cleared.		
Method of Calculation:	(Total duration of provisioning trouble measured from the time the trouble was initiated or called in to the ILEC until cleared.)/ (Total Number of Provisioning Trouble Reports)		
Report Period:	Monthly		
Report Structure:	Individual CLEC, CLECs in the aggregate, by ILEC (if analog applies), by ILEC Affiliates		
Reported By:	<ul style="list-style-type: none"> • By Resale, UNE Loop, UNE Port and LNP • By Affecting Service and Out of Service 		
Geographic Level:	Statewide		
Measurable Standard:	<p>Pacific Bell:</p> <p>Parity:</p> <table border="0" style="width: 100%;"> <tr> <td style="width: 50%; vertical-align: top;"> <p>Resale</p> <p>UNE Loop</p> <p>Benchmark: LNP - Port Out</p> <ul style="list-style-type: none"> • Standard - average of 4 hours </td><td style="width: 50%; vertical-align: top;"> <p>Retail services</p> <p>Retail services (outside plant disposition codes and Central Office wiring disposition codes)</p> </td></tr> </table>	<p>Resale</p> <p>UNE Loop</p> <p>Benchmark: LNP - Port Out</p> <ul style="list-style-type: none"> • Standard - average of 4 hours 	<p>Retail services</p> <p>Retail services (outside plant disposition codes and Central Office wiring disposition codes)</p>
<p>Resale</p> <p>UNE Loop</p> <p>Benchmark: LNP - Port Out</p> <ul style="list-style-type: none"> • Standard - average of 4 hours 	<p>Retail services</p> <p>Retail services (outside plant disposition codes and Central Office wiring disposition codes)</p>		

Measurable Standard:	<table border="1"> <thead> <tr> <th data-bbox="531 274 938 300">GTE</th><th data-bbox="938 274 1455 300">Retail</th></tr> </thead> <tbody> <tr> <td data-bbox="531 325 938 351">• Resale POTS- Residence</td><td data-bbox="938 325 1455 351">• Residence POTS</td></tr> <tr> <td data-bbox="531 363 938 389">• Resale POTS-Business</td><td data-bbox="938 363 1455 389">• Business POTS</td></tr> <tr> <td data-bbox="531 402 938 427">• Resale Specials</td><td data-bbox="938 402 1455 427">• Retail Specials</td></tr> <tr> <td data-bbox="531 440 938 466">• UNE loop Nondesignated</td><td data-bbox="938 440 1455 466">• BI Dispatched Non Designed</td></tr> <tr> <td data-bbox="531 478 938 504">• UNE loop Designed</td><td data-bbox="938 478 1455 504">• Dispatched Designed Service (excludes HICAPs)</td></tr> <tr> <td data-bbox="531 517 938 542">• UNE loop xDSL capable</td><td data-bbox="938 517 1455 542">• (TBD until SDA is implemented)</td></tr> <tr> <td data-bbox="531 555 938 580">• UNE loop IDSL capable</td><td data-bbox="938 555 1455 580">• (TBD until SDA is implemented)</td></tr> <tr> <td data-bbox="531 593 938 619">• LNP</td><td data-bbox="938 593 1455 619">• (TBD)</td></tr> </tbody> </table>	GTE	Retail	• Resale POTS- Residence	• Residence POTS	• Resale POTS-Business	• Business POTS	• Resale Specials	• Retail Specials	• UNE loop Nondesignated	• BI Dispatched Non Designed	• UNE loop Designed	• Dispatched Designed Service (excludes HICAPs)	• UNE loop xDSL capable	• (TBD until SDA is implemented)	• UNE loop IDSL capable	• (TBD until SDA is implemented)	• LNP	• (TBD)
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Business Rules:	<ul style="list-style-type: none"> • Excludes CPE and IEC/CLEC caused troubles • Excludes Subsequent reports • Excludes Message Reports (circuit reports for which ILEC has no records) • Excludes ILEC employee generated reports 																		
Notes:	<ul style="list-style-type: none"> • ILECs will provide disaggregation by Maintenance Disposition codes as diagnostic data upon raw data request. 																		

OSS OII Performance Measurements Report Requirements

Provisioning

Measure 16

Title: Percentage Troubles in 30 Days for Special Services Orders

<i>Requirement Description</i>	
Description:	Measures the percent of network customer trouble reports received within 30 calendar days of service order completion
Method of Calculation:	<p>Pacific Bell: (Total Number of Customer Trouble reports received within 30 calendar days of special service order completion / Total Number of new, move and change completed special services orders) x 100</p> <p>GTE: (Total Number of Special Service Orders that receive a Network Customer Trouble Report within 30 calendar days of service order completion / Total new, move and change completed Special Service orders) x 100</p>
Report Period:	Monthly
Report Structure:	Individual CLEC, CLECs in the aggregate, by ILEC (if analog applies), and by ILEC Affiliates
Reported By:	By service group type
Geographic Level:	Region (PB), Statewide (GTE)

Measurable Standard:	<p>Pacific Bell Parity for Resale is Retail</p> <table> <tr> <th data-bbox="541 351 916 404">Parity for UNE measured for the following UNEs:</th><th data-bbox="949 351 1453 372">Retail</th></tr> <tr> <td data-bbox="541 404 916 457"> <ul style="list-style-type: none"> • 2w digital loop(ISDN capable) <ul style="list-style-type: none"> • UNE Sub -Loop </td><td data-bbox="949 404 1453 457"> <ul style="list-style-type: none"> • ISDN(BRI) (outside plant disposition codes and central office wiring disposition codes) </td></tr> <tr> <td data-bbox="541 500 916 553"> <ul style="list-style-type: none"> • 2w digital loop(xDSL capable) <ul style="list-style-type: none"> • UNE Sub-Loop </td><td data-bbox="949 489 1453 563"> <ul style="list-style-type: none"> • 2w digital loop(xDSL capable) provided to ASI (outside plant disposition codes and central office wiring disposition codes) </td></tr> <tr> <td data-bbox="541 617 916 649"> <ul style="list-style-type: none"> • High Bandwidth line sharing UNE </td><td data-bbox="949 606 1453 638"> <ul style="list-style-type: none"> • High Bandwidth line sharing UNE provided to ASI </td></tr> <tr> <td data-bbox="541 670 916 702"> <ul style="list-style-type: none"> • 4w digital loop (DS1) </td><td data-bbox="949 659 1453 712"> <ul style="list-style-type: none"> • DS1 (outside plant disposition codes and central office wiring disposition codes) </td></tr> <tr> <td data-bbox="541 723 916 755"> <ul style="list-style-type: none"> • UNE loop – DS3 </td><td data-bbox="949 712 1453 766"> <ul style="list-style-type: none"> • DS3 (outside plant disposition codes and central office wiring disposition codes) </td></tr> <tr> <td data-bbox="541 798 916 829"> <ul style="list-style-type: none"> • UNE loop –OC level </td><td data-bbox="949 787 1453 840"> <ul style="list-style-type: none"> • Retail OC level service (outside plant disposition codes and central office wiring disposition codes) </td></tr> <tr> <td data-bbox="541 861 916 893"> <ul style="list-style-type: none"> • UNE Port– Specials </td><td data-bbox="949 861 1453 893"> <ul style="list-style-type: none"> • Retail Special (non-dispatched) </td></tr> <tr> <td data-bbox="541 915 916 1010"> <ul style="list-style-type: none"> • UNE Dedicated Transport <ul style="list-style-type: none"> • DS1 • DS3 • OC level </td><td data-bbox="949 915 1453 1010"> <ul style="list-style-type: none"> • HICAP <ul style="list-style-type: none"> • DS1 • DS3 • Retail OC level </td></tr> <tr> <td data-bbox="541 1032 916 1064"> <ul style="list-style-type: none"> • Dark Fiber </td><td data-bbox="949 1032 1453 1064"> <p>Diagnostic</p> </td></tr> <tr> <td data-bbox="541 1085 916 1287"> <ul style="list-style-type: none"> • Enhanced Extended Links <ul style="list-style-type: none"> • VG - Conversion • DS1 - New • DS1 -Conversion • DS3- New • DS3-Conversion • OC level – New • OC level - Conversion </td><td data-bbox="949 1085 1453 1117"> <p>(TBD)</p> </td></tr> <tr> <td data-bbox="541 1361 916 1468"> <ul style="list-style-type: none"> • UNE Platform <ul style="list-style-type: none"> • Special port and basic loop • ISDN BRI port and loop • ISDN PRI port and loop </td><td data-bbox="949 1372 1453 1457"> <ul style="list-style-type: none"> • Retail Voice Grade Specials (non-disp, disp) • ISDN BRI (non-disp, disp) • ISDN PRI (non-disp, disp) </td></tr> <tr> <td data-bbox="541 1489 916 1521"> <ul style="list-style-type: none"> • Interconnection Trunks </td><td data-bbox="949 1478 1453 1510"> <ul style="list-style-type: none"> • ILEC Dedicated Trunks </td></tr> </table>	Parity for UNE measured for the following UNEs:	Retail	<ul style="list-style-type: none"> • 2w digital loop(ISDN capable) <ul style="list-style-type: none"> • UNE Sub -Loop 	<ul style="list-style-type: none"> • ISDN(BRI) (outside plant disposition codes and central office wiring disposition codes) 	<ul style="list-style-type: none"> • 2w digital loop(xDSL capable) <ul style="list-style-type: none"> • UNE Sub-Loop 	<ul style="list-style-type: none"> • 2w digital loop(xDSL capable) provided to ASI (outside plant disposition codes and central office wiring disposition codes) 	<ul style="list-style-type: none"> • High Bandwidth line sharing UNE 	<ul style="list-style-type: none"> • High Bandwidth line sharing UNE provided to ASI 	<ul style="list-style-type: none"> • 4w digital loop (DS1) 	<ul style="list-style-type: none"> • DS1 (outside plant disposition codes and central office wiring disposition codes) 	<ul style="list-style-type: none"> • UNE loop – DS3 	<ul style="list-style-type: none"> • DS3 (outside plant disposition codes and central office wiring disposition codes) 	<ul style="list-style-type: none"> • UNE loop –OC level 	<ul style="list-style-type: none"> • Retail OC level service (outside plant disposition codes and central office wiring disposition codes) 	<ul style="list-style-type: none"> • UNE Port– Specials 	<ul style="list-style-type: none"> • Retail Special (non-dispatched) 	<ul style="list-style-type: none"> • UNE Dedicated Transport <ul style="list-style-type: none"> • DS1 • DS3 • OC level 	<ul style="list-style-type: none"> • HICAP <ul style="list-style-type: none"> • DS1 • DS3 • Retail OC level 	<ul style="list-style-type: none"> • Dark Fiber 	<p>Diagnostic</p>	<ul style="list-style-type: none"> • Enhanced Extended Links <ul style="list-style-type: none"> • VG - Conversion • DS1 - New • DS1 -Conversion • DS3- New • DS3-Conversion • OC level – New • OC level - Conversion 	<p>(TBD)</p>	<ul style="list-style-type: none"> • UNE Platform <ul style="list-style-type: none"> • Special port and basic loop • ISDN BRI port and loop • ISDN PRI port and loop 	<ul style="list-style-type: none"> • Retail Voice Grade Specials (non-disp, disp) • ISDN BRI (non-disp, disp) • ISDN PRI (non-disp, disp) 	<ul style="list-style-type: none"> • Interconnection Trunks 	<ul style="list-style-type: none"> • ILEC Dedicated Trunks
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Measurable Standard:	<table border="0"> <tr> <td data-bbox="522 283 922 753"> GTE: <ul style="list-style-type: none"> • Resale Specials • UNE Loop Designed • UNE loop xDSL capable • UNE loop IDSL capable • UNE Transport • UNE - Platform PRI • Line Sharing – Conditioned • Line Sharing - Non - Conditioned • Interconnection Trunks • EEL </td><td data-bbox="922 283 1440 753"> Retail <ul style="list-style-type: none"> • Retail Specials • Dispatch Designed Service (excludes HICAPs) • (TBD until SDA is established) • (TBD until SDA is established) • HICAP Designed • ISDN PRI • (TBD until SDA is established) • (TBD until SDA is established) • ILEC Dedicated Trunks • <i>(Diagnostic)</i> </td></tr> </table>	GTE: <ul style="list-style-type: none"> • Resale Specials • UNE Loop Designed • UNE loop xDSL capable • UNE loop IDSL capable • UNE Transport • UNE - Platform PRI • Line Sharing – Conditioned • Line Sharing - Non - Conditioned • Interconnection Trunks • EEL 	Retail <ul style="list-style-type: none"> • Retail Specials • Dispatch Designed Service (excludes HICAPs) • (TBD until SDA is established) • (TBD until SDA is established) • HICAP Designed • ISDN PRI • (TBD until SDA is established) • (TBD until SDA is established) • ILEC Dedicated Trunks • <i>(Diagnostic)</i>
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Business Rules:	<ul style="list-style-type: none"> • Excludes CPE and IEC/CLEC caused troubles • Excludes troubles associated with inside wire • Excludes Trouble Reports Received on the Due Date (which instead are reported in the "Provisioning Troubles" measure) • Excludes Subsequent reports • Excludes Message Reports (circuit reports for which ILEC has no records) • Excludes ILEC employee generated reports • If no service orders are processed for a service group type in the report month, the denominator for the calculation of this measure will be service orders processed in the last month of service order activity. (Pacific Bell) • The Completion Date is the date on which the service has passed acceptance testing, where applicable. To the extent that Pacific is required to obtain affirmative acceptance of the loop from the CLEC before closing an order, the order will not be deemed to have successfully passed an acceptance test until the CLEC affirmatively accepts the loop. (Pacific Bell only) • Orders where acceptance testing is delayed as a result of CLEC action or inaction shall be excluded. (Pacific Bell only) 		
Notes:	<ul style="list-style-type: none"> • ILECs will provide disaggregation by Maintenance Disposition codes as diagnostic data upon raw data request. • Results for UNE Subloops will be tracked diagnostically, by UNE loop type except for xDSL subloop the measurable standard for which will be parity ASI (Pacific Bell only) • Results for Dark Fiber will be tracked diagnostically, until next periodic Performance Measures review. 		